

<b>Project Title:</b>	Mechanisms of atherogenic effects of bisphenol A
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Bisphenol A increases atherosclerosis in pregnane X receptor-humanized ApoE deficient mice.	Sui, Yipeng; Park, Se-Hyung; Helsley, Robert N; Sunkara, Manjula; Gonzalez, Frank J; Morris, Andrew J; Zhou, Changcheng	J Am Heart Assoc (2014)	3 / e000492	PubMed Citat
IKK $\beta$ Is Essential for Adipocyte Survival and Adaptive Adipose Remodeling in Obesity.	Park, Se-Hyung; Liu, Zun; Sui, Yipeng; Helsley, Robert N; Zhu, Beibei; Powell, David K; Kern, Philip A; Zhou, Changcheng	Diabetes (2016 Jun)	65 / 1616-29	PubMed Citat
Intestinal pregnane X receptor links xenobiotic exposure and hypercholesterolemia.	Sui, Yipeng; Helsley, Robert N; Park, Se-Hyung; Song, Xiulong; Liu, Zun; Zhou, Changcheng	Mol Endocrinol (2015 May)	29 / 765-76	PubMed Citat
Novel functions of PXR in cardiometabolic disease.	Zhou, Changcheng	Biochim Biophys Acta (2016 Sep)	1859 / 1112-20	PubMed Citat
Targeting IkB kinase $\beta$ in Adipocyte Lineage Cells for Treatment of Obesity and Metabolic Dysfunction ...	Helsley, Robert N; Sui, Yipeng; Park, Se-Hyung; Liu, Zun; Lee, Richard G; Zhu, Beibei; Kern, Philip A; Zhou, Changcheng	Stem Cells (2016 Jul)	34 / 1883-95	PubMed Citat